

**Serial No.::** Not Yet Known  
**Filing Dat :** Herewith

10. (amended) A solid oxide fuel cell system component according to any one of claims 1 to 8 ~~claim 1~~ which is a component selected from the group consisting of a manifold, a base plate, a current collector strap, ducting, a heat exchanger and a heat exchanger plate disposed or adapted to be disposed in the solid oxide fuel cell system.

**IN THE ABSTRACT OF THE DISCLOSURE:**

The following text was added:

**ABSTRACT OF THE DISCLOSURE**

A solid oxide fuel cell system component that may be exposed to an oxidizing atmosphere within the system is formed from a heat resistant allow that preferably has a wt% composition of Al 5-0, Si 0.1-3.8, Mn  $\leq$  0.5, Cu  $\leq$  0.23, Ni  $\leq$  0.61, C  $\leq$  0.02, P  $\leq$  0.04, S  $\leq$  0.04, Cr < 5, and residue Fe excluding incidental impurities. Preferably the component can function at temperatures exceeding about 750°C.